

In the Specification

Please replace the paragraph beginning on page 4, line 30 of the Specification and ending on page 5, line 5, with the following replacement paragraph (with markings showing changes made):

The top part of the assembly comprises a dispensing part 22, comprising an outflow channel 24 with an outflow opening 26. Outflow channel 24 runs from mixing chamber 14 to outflow opening 26. In this channel 24 are arranged one (figure 2) or two (figure 3) foam-forming elements, in the shown preferred embodiment in the form of relatively fine-mesh screens 28, 30. Reference is made in respect of these screens, and in particular in respect of specific dimensioning thereof, to patent application NL 1022633, the content of which is ~~incorporated herein~~ hereby incorporated by reference.

Please replace the paragraph beginning on page 5, line 33 of the Specification and ending on page 6, line 2, with the following replacement paragraph (with marking showing changes made):

The manner in which dispenser 4 and assembly 1 are further constructed is described and shown in international patent applications WO 02/42005 of applicant. ~~The content hereof is likewise incorporated,~~ the content of which is hereby incorporated by reference.

Please replace the paragraph beginning on page 4, line 9 of the Specification with the following replacement paragraph (with markings showing changes made):

Figures 4A and 4B are partly cross-sectional views of the dispenser shown in figures 2 and 3 with respectively closed and open outlet valve for ~~air~~ air; and

Please add the following paragraphs to the Specification beginning on page 4, line 12:

Figure 5 illustrates a cross-section of a foam dispensing assembly of the prior art.

In the perspective, cross-sectional view of Figure 5 is shown a foam dispensing assembly of the prior art consisting of a liquid container 1a and a foam forming unit 2a. The foam forming unit 2a comprises a pump 3a for air and a pump 4a for liquid which are each provided with an inlet and an outlet. The inlet of air pump 3a is in communication with the environment, while the inlet of liquid pump 4a is in communication with the content of liquid container 1a. Foam forming unit 2a further comprises a mixing chamber 5a which is in communication with the outlet of both air pump 3a and liquid pump 4a.

On the top part of the assembly is situated a dispensing part 6a which is provided with an outflow channel 7a with a foam opening 8a. Outflow channel 7a runs from mixing chamber 5a to foam opening 8a. One or more foam forming elements are normally located in this channel 7a.

Both the outlet and the inlet of each pump 3a, 4a are provided with a valve respectively 9a, 10a, 11a, 12a for delivering respectively drawing in air or liquid.

Liquid pump 4a comprises a pressure chamber 13a with a piston 14a which is displaceable relative to pressure chamber 13a. It is otherwise noted that the term “piston” is understood to mean that part of the pump which is moved. Pressure chamber 13a is further located between inlet valve 12a, outlet valve 11a and piston 14a of liquid pump 4a. In addition, air pump 3a comprises a pressure chamber 15a with a piston 16a which is displaceable relative to pressure chamber 15a. Pressure chamber 15a of air pump 3a is bounded on one side by inlet valve 10a and outlet valve 9a and on the other side between pistons 14a, 16a of the two pumps 3a, 4a, these pistons being placed concentrically relative to each other.

An operating member for operating the two pumps 3a, 4a is manufactured integrally with piston 16a of air pump 3a. The operating member 16a, or the piston 16a of air pump 3a, is arranged slidably in a holder element 17a which holds the foam forming unit 2a in liquid container 1a. Upon displacement of operating member 16a, this movement is transmitted directly onto piston 16a to operate air pump 3a. When operating member 16a is displaced the liquid pump 4a is also operated in that a coupling element 18a is arranged between operating member 16a and the piston 14a of liquid pump 4a, which coupling element transmits the displacement of operating member 16a to

piston 14a of liquid pump 4a. Finally, it should also be noted that dispensing part 6a is in fact formed integrally with operating member 16a, or the piston 16a of air pump 3a.